

Day : Tuesday

Date: 6/21/2005

Time: 09:27:15

PALM INTRANET

Inventor Name Search Result

Your Search was:

for 10/656,124

Last Name = LAMBERTINI

First Name = VITO

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 23 |
|--------------|------------|--------|------------|---|------------------------|
| 11081887 | Not Issued | 020 | 03/17/2005 | LIGHT-EMITTING DEVICE USING A THREE-DIMENSION PERCOLATED LAYER, AND MANUFACTURING PROCESS THEREOF | LAMBERTINI, VITO GUIDO |
| 11081665 | Not Issued | 020 | 03/17/2005 | LIGHT-EMITTING DEVICE COMPRISING POROUS ALUMINA, AND MANUFACTURING PROCESS THEREOF | LAMBERTINI, VITO GUIDO |
| 11070696 | Not Issued | 030 | 03/03/2005 | SYSTEM FOR PROJECTING A VIRTUAL IMAGE WITHIN AN OBSERVER'S FIELD OF VIEW | LAMBERTINI, VITO |
| 11040105 | Not Issued | 020 | 01/24/2005 | DEVICE FOR MEASURING THE QUANTITY OF SOLID PARTICLES IN A GAS MEDIUM | LAMBERTINI, VITO |
| 11019319 | Not Issued | 020 | 12/23/2004 | ROTARY COMBUSTOR, AND ELECTRICITY GENERATOR COMPRISING SUCH A COMBUSTOR | LAMBERTINI, VITO |
| 11019196 | Not Issued | 020 | 12/23/2004 | MICROCOMBUSTION ELECTRICITY GENERATOR | LAMBERTINI, VITO |
| 11014839 | Not Issued | 030 | 12/20/2004 | ELECTRIC GENERATOR HAVING A MAGNETOHYDRODYNAMIC EFFECT | LAMBERTINI, VITO |
| 10998063 | Not Issued | 020 | 11/29/2004 | COMBUSTION LIGHT-EMITTING DEVICE AND CORRESPONDING METHOD OF FABRICATION | LAMBERTINI, VITO |
| 10858370 | Not Issued | 071 | 06/02/2004 | OPTICAL BIOSENSOR | LAMBERTINI, VITO GUIDO |

| | | | | | |
|-----------------------------|------------|-----|-------------------|---|------------------------|
| <u>10853112</u> | Not Issued | 030 | 05/26/2004 A | RADIOFREQUENCY-CONTROLLED DEVICE FOR RELEASE/SAMPLING OF SUBSTANCES | LAMBERTINI, VITO GUIDO |
| <u>10848366</u> | Not Issued | 030 | 05/19/2004 A | DEVICE AND METHOD FOR DETERMINING THE POSITION OF A MOVABLE OBJECT | LAMBERTINI, VITO |
| <u>10656124</u> | Not Issued | 071 | 09/08/2003 | METHOD FOR MAKING THREE-DIMENSIONAL STRUCTURES HAVING NANOMETRIC AND MICROMETRIC DIMENSIONS | LAMBERTINI, VITO |
| <u>10626699</u> | Not Issued | 041 | 07/25/2003 A | LIGHT-EMITTING DEVICE COMPRISING POROUS ALUMINA, AND CORRESPONDING METHOD OF FABRICATION | LAMBERTINI, VITO |
| <u>10523214</u> NOT IF W | Not Issued | 019 | 01/01/0001 * | PROCESS TO MAKE NANO-STRUCTURED EMITTERS FOR INCANDESCENCE LIGHT SOURCES | LAMBERTINI, VITO |
| <u>10516098</u> | Not Issued | 020 | 11/30/2004 X ? | PERCOLATED METAL STRUCTURE WITH ELECTROCHROMIC AND PHOTOCROMIC PROPERTIES | LAMBERTINI, VITO |
| <u>10470310</u> | 6861674 | 150 | 07/29/2003 A | ELECTROLUMINESCENT DEVICE | LAMBERTINI, VITO |
| <u>10470306</u> | Not Issued | 021 | 07/29/2003 A | LIGHTING DEVICE | LAMBERTINI, VITO |
| <u>09717024</u> | 6486790 | 150 | 11/22/2000 A | WHITE-LED LUMINOUS SIGNALLING DEVICE | LAMBERTINI, VITO |
| <u>09680474</u> | 6388566 | 150 | 10/06/2000 A | INFRARED SENSOR DEVICE FOR MOTOR-VEHICLES, ADAPTED FOR DETECTING PRESENCE OF AN OVERTAKING VEHICLE | LAMBERTINI, VITO |
| <u>09612247</u> | 6441956 | 150 | 07/07/2000 A | OPTICAL ELEMENT DESIGNED TO OPERATE IN TRANSMISSION IN THE INFRARED SPECTRUM, PROVIDED WITH A HIGH-DENSITY-POLYETHYLENE COATING | LAMBERTINI, VITO |
| <u>09014653</u> | 6059428 | 150 | 01/28/1998 A | LIGHTING DEVICE, PARTICULARLY A MOTOR VEHICLE HEADLAMP, HAVING A MICRO-LENS STRUCTURE | LAMBERTINI, VITO |

| | | | | | |
|-----------------|----------------|-----|-----------------|---|---------------------|
| | | | | WITH A FLEXIBLE SUPPORT FOR ADJUSTING THE EMITTED LIGHT BEAM | |
| <u>09014041</u> | <u>6095655</u> | 150 | 01/27/1998 X | REFLECTOR FOR A LIGHTING DEVICE WITH AN ELONGATED LIGHT SOURCE | LAMBERTINI, VITO |
| <u>08985269</u> | <u>5997156</u> | 150 | 12/04/1997 X | LIGHTING DEVICE FOR GENERATING A RECTANGULAR PATTERN AT THE WORK AREA, E. G. FOR ILLUMINATING PEDESTRIAN CROSSINGS | LAMBERTINI, VITO |

Inventor Search Completed: No Records to Display.

| | | | |
|---------------------------------|---|-----------------------------------|---------------------------------------|
| | Last Name | First Name | |
| Search Another: Inventor | <input type="text" value="LAMBERTINI"/> | <input type="text" value="VITO"/> | <input type="button" value="Search"/> |

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Tuesday

Date: 6/21/2005

Time: 09:28:02

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = REPETTO

First Name = PIERMARIO

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 44 |
|--------------|---------------|--------|-----------------|--|-----------------------|
| 11081887 | Not Issued | 020 | 03/17/2005 | LIGHT-EMITTING DEVICE USING A THREE-DIMENSION PERCOLATED LAYER, AND MANUFACTURING PROCESS THEREOF | REPETTO, PIERMARIO |
| 11081665 | Not Issued | 020 | 03/17/2005 | LIGHT-EMITTING DEVICE COMPRISING POROUS ALUMINA, AND MANUFACTURING PROCESS THEREOF | REPETTO, PIERMARIO |
| 11070696 | Not Issued | 030 | 03/03/2005 | SYSTEM FOR PROJECTING A VIRTUAL IMAGE WITHIN AN OBSERVER'S FIELD OF VIEW | REPETTO, PIERMARIO |
| 11048905 | Not Issued | 020 | 02/03/2005 7 | INNOVATIVE ARCHITECTURES FOR SYSTEMS FOR GENERATION AND DISTRIBUTION OF ENERGY ON BOARD MOTOR VEHICLES | REPETTO, PIERMARIO |
| 11035125 | Not Issued | 020 | 01/13/2005 | LIGHT EMITTING DEVICE | REPETTO, PIERMARIO |
| 11022657 | Not Issued | 030 | 12/28/2004 X | SYSTEM FOR THE REMOTE ASSISTANCE OF AN OPERATOR DURING A WORK STAGE | REPETTO, PIERMARIO |
| 11019317 | Not Issued | 020 | 12/23/2004 J | ROTARY COMBUSTOR, AND ELECTRICAL GENERATOR COMPRISING A COMBUSTOR OF THIS TYPE | REPETTO, PIERMARIO |
| 11019196 | Not Issued | 020 | 12/23/2004 | MICROCOMBUSTION ELECTRICITY GENERATOR | REPETTO, PIERMARIO |
| 11019167 | Not Issued | 020 | 12/23/2004 X | ROTARY COMBUSTOR, AND ELECTRICITY GENERATOR COMPRISING SUCH A COMBUSTOR | REPETTO, PIERMARIO |

| | | | | | |
|---------------|------------|-----|-----------------|---|--------------------|
| ✓ 11014839 | Not Issued | 030 | 12/20/2004 | ELECTRIC GENERATOR HAVING A MAGNETOHYDRODYNAMIC EFFECT | REPETTO, PIERMARIO |
| / 10998063 | Not Issued | 020 | 11/29/2004 | COMBUSTION LIGHT-EMITTING DEVICE AND CORRESPONDING METHOD OF FABRICATION | REPETTO, PIERMARIO |
| 10980153 | Not Issued | 020 | 11/04/2004 X | ELECTRICITY GENERATOR DEVICE INCLUDING A COMBUSTOR MATRIX OF POROUS SEMI-CONDUCTOR MATERIAL | REPETTO, PIERMARIO |
| 10964764 | Not Issued | 019 | 10/15/2004 X | MICROAIRCRAFT AND CELLULAR PHONE EQUIPPED WITH MICROAIRCRAFT | REPETTO, PIERMARIO |
| 10963836 | Not Issued | 020 | 10/14/2004 L | LIGHTING EQUIPMENT | REPETTO, PIERMARIO |
| 10947305 | Not Issued | 020 | 09/23/2004 X | MULTIEOCAL LIGHT CONCENTRATOR FOR A DEVICE FOR THE CONVERSION OF RADIATION, AND IN PARTICULAR FOR THE CONVERSION OF SOLAR RADIATION INTO ELECTRICAL, THERMAL OR CHEMICAL ENERGY | REPETTO, PIERMARIO |
| 10939512 | Not Issued | 030 | 09/14/2004 A | DETECTION DEVICE TO BE INSTALLED ON A ROAD FOR DETECTING ENVIRONMENTAL CONDITIONS AND MONITORING AND CONTROLLING TRAFFIC | REPETTO, PIERMARIO |
| 10927242 | Not Issued | 030 | 08/27/2004 A | VIRTUAL DISPLAY DEVICE FOR A VEHICLE INSTRUMENT PANEL | REPETTO, PIERMARIO |
| 10910376 | Not Issued | 030 | 08/04/2004 X | ILLUMINATION ARRANGEMENT WITH REDUCED DEPTH FOR A VEHICLE HEADLIGHT | REPETTO, PIERMARIO |
| 10910348 | Not Issued | 030 | 08/04/2004 X | COMPLEX REFLECTOR FORMED BY SECTORS WITH ROTATIONAL SYMMETRY FOR A VEHICLE HEADLAMP, AND PROCESS OF MANUFACTURE | REPETTO, PIERMARIO |
| 10910347 | Not Issued | 030 | 08/04/2004 X | COMPLEX REFLECTOR FOR A VEHICLE HEADLAMP, AND METHOD FOR THE | REPETTO, PIERMARIO |

| | | | | | |
|-----------------|----------------|-----|-----------------|--|--------------------|
| | | | | MANUFACTURE OF THE REFLECTOR | |
| <u>10901132</u> | Not Issued | 030 | 07/29/2004 A | FLYING MACHINE | REPETTO, PIERMARIO |
| <u>10853112</u> | Not Issued | 030 | 05/26/2004 A | RADIOFREQUENCY-CONTROLLED DEVICE FOR RELEASE/SAMPLING OF SUBSTANCES | REPETTO, PIERMARIO |
| <u>10699795</u> | Not Issued | 030 | 11/04/2003 D | MULTIFUNCTIONAL INTEGRATED VISUAL SYSTEM WITH CMOS OR CCD TECHNOLOGY MATRIX | REPETTO, PIERMARIO |
| <u>10656124</u> | Not Issued | 071 | 09/08/2003 | METHOD FOR MAKING THREE-DIMENSIONAL STRUCTURES HAVING NANOMETRIC AND MICROMETRIC DIMENSIONS | REPETTO, PIERMARIO |
| <u>10626699</u> | Not Issued | 041 | 07/25/2003 | LIGHT-EMITTING DEVICE COMPRISING POROUS ALUMINA, AND CORRESPONDING METHOD OF FABRICATION | REPETTO, PIERMARIO |
| <u>10616915</u> | <u>6825987</u> | 150 | 07/11/2003 A | LIGHT GUIDE FOR DISPLAY DEVICES OF THE HEAD-MOUNTED OR HEAD-UP TYPE | REPETTO, PIERMARIO |
| <u>10516098</u> | Not Issued | 020 | 11/30/2004 A | PERCOLATED METAL STRUCTURE WITH ELECTROCHROMIC AND PHOTOCHROMIC PROPERTIES | REPETTO, PIERMARIO |
| <u>10470310</u> | <u>6861674</u> | 150 | 07/29/2003 A | ELECTROLUMINESCENT DEVICE | REPETTO, PIERMARIO |
| <u>10470306</u> | Not Issued | 021 | 07/29/2003 A | LIGHTING DEVICE | REPETTO, PIERMARIO |
| <u>10468455</u> | Not Issued | 041 | 08/20/2003 7 | THREE-DIMENSIONAL TUNGSTEN STRUCTURE FOR AN INCANDESCENT LAMP AND LIGHT SOURCE COMPRISING SAID STRUCTURE | REPETTO, PIERMARIO |
| <u>10145886</u> | <u>6705746</u> | 150 | 05/16/2002 A | CONTROLLED-LUMINANCE LIGHTING DEVICE | REPETTO, PIERMARIO |
| <u>10145885</u> | <u>6641282</u> | 150 | 05/16/2002 A | CONTROLLED-LUMINANCE LIGHTING DEVICE | REPETTO, PIERMARIO |
| <u>10145759</u> | <u>6554455</u> | 150 | 05/16/2002 A | LIGHTING DEVICE, PARTICULARLY A MOTOR VEHICLE LIGHT | REPETTO, PIERMARIO |
| <u>10145758</u> | <u>6761475</u> | 150 | 05/16/2002 A | LIGHTING DEVICE, | REPETTO, |

| | | | | | |
|----------------------|----------------|----------|-----------------|--|-----------------------|
| | | | | PARTICULARLY A MOTOR VEHICLE LIGHT OR EMERGENCY LIGHT | PIERMARIO |
| <u>09717024</u> | <u>6486790</u> | 150 | 11/22/2000 7 | WHITE-LED LUMINOUS SIGNALLING DEVICE | REPETTO, PIERMARIO |
| <u>09680474</u> | <u>6388566</u> | 150 | 10/06/2000 X | INFRARED SENSOR DEVICE FOR MOTOR-VEHICLES, ADAPTED FOR DETECTING PRESENCE OF AN OVERTAKING VEHICLE | REPETTO, PIERMARIO |
| <u>09655410</u> X | Not Issued | 161 X | 09/05/2000 | SYSTEM FOR PRESENTING IMAGES OR SYMBOLS FOR USE ON MOTOR VEHICLES, PROVIDED WITH HEAD-UP TYPE DISPLAY INTERPOSABLE BETWEEN THE USER'S EYES AND THE WINDSCREEN OF THE MOTOR VEHICLE | REPETTO, PIERMARIO |
| <u>09612247</u> | <u>6441956</u> | 150 | 07/07/2000 X | OPTICAL ELEMENT DESIGNED TO OPERATE IN TRANSMISSION IN THE INFRARED SPECTRUM, PROVIDED WITH A HIGH-DENSITY-POLYETHYLENE COATING | REPETTO, PIERMARIO |
| <u>09014653</u> | <u>6059428</u> | 150 | 01/28/1998 X | LIGHTING DEVICE, PARTICULARLY A MOTOR VEHICLE HEADLAMP, HAVING A MICRO-LENS STRUCTURE WITH A FLEXIBLE SUPPORT FOR ADJUSTING THE EMITTED LIGHT BEAM | REPETTO, PIERMARIO |
| <u>09014041</u> | <u>6095655</u> | 150 | 01/27/1998 X | REFLECTOR FOR A LIGHTING DEVICE WITH AN ELONGATED LIGHT SOURCE | REPETTO, PIERMARIO |
| <u>08985269</u> | <u>5997156</u> | 150 | 12/04/1997 X | LIGHTING DEVICE FOR GENERATING A RECTANGULAR PATTERN AT THE WORK AREA, E. G. FOR ILLUMINATING PEDESTRIAN CROSSINGS | REPETTO, PIERMARIO |
| <u>08827261</u> | <u>6262786</u> | 150 | 03/28/1997 X | DEVICES WITH MICRO-FILTERS AND MICRO-CHOPPERS FOR DYNAMIC SELECTION OF COLOURS AND IMAGES | REPETTO, PIERMARIO |
| <u>08825089</u> | <u>5829856</u> | 150 | 03/27/1997 X | DEVICES WITH MICRO-FILTERS FOR SELECTION OF COLOURS AND IMAGES | REPETTO, PIERMARIO |

| | | | | | |
|----------|---------|-----|-----------------|---|-----------------------|
| 08788704 | 5818627 | 150 | 01/24/1997 P | DEVICES WITH MICRO- MIRRORS AND MICRO-FILTERS FOR SELECTING COLOURS AND IMAGES | REPETTO, PIERMARIO |
|----------|---------|-----|-----------------|---|-----------------------|

Inventor Search Completed: No Records to Display.

Search Another: Inventor

| Last Name | First Name | |
|--------------------------------------|--|---------------------------------------|
| <input type="text" value="REPETTO"/> | <input type="text" value="PIERMARIO"/> | <input type="button" value="Search"/> |

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Tuesday
Date: 6/21/2005

PALM INTRANET

Time: 09:28:16

Inventor Name Search Result

Your Search was:

Last Name = PERLO

First Name = PIERO

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 48 |
|-----------------|------------|--------|-----------------|--|------------------|
| <u>11116227</u> | Not Issued | 020 | 04/28/2005 N | SHAPE MEMORY SHUTTER DEVICE | PERLO, PIERO |
| <u>11081887</u> | Not Issued | 020 | 03/17/2005 | LIGHT-EMITTING DEVICE USING A THREE-DIMENSION PERCOLATED LAYER, AND MANUFACTURING PROCESS THEREOF | PERLO, PIERO |
| <u>11081665</u> | Not Issued | 020 | 03/17/2005 | LIGHT-EMITTING DEVICE COMPRISING POROUS ALUMINA, AND MANUFACTURING PROCESS THEREOF | PERLO, PIERO |
| <u>11041372</u> | Not Issued | 020 | 01/25/2005 X | AIRCRAFT, PARTICULARLY A SMALL AIRCRAFT, HAVING A PROPULSION SYSTEM INCLUDING A PLURALITY OF PULSE DETONATION ENGINES (PDES) | PERLO, PIERO |
| <u>11035125</u> | Not Issued | 020 | 01/13/2005 N | LIGHT EMITTING DEVICE | PERLO, PIERO |
| <u>10998063</u> | Not Issued | 020 | 11/29/2004 X | COMBUSTION LIGHT-EMITTING DEVICE AND CORRESPONDING METHOD OF FABRICATION | PERLO, PIERO |
| <u>10964764</u> | Not Issued | 019 | 10/15/2004 N | MICROAIRCRAFT AND CELLULAR PHONE EQUIPPED WITH MICROAIRCRAFT | PERLO, PIERO |
| <u>10956151</u> | Not Issued | 030 | 10/04/2004 N | LIGHTING DEVICE, SUCH AS A TABLE LAMP, A FLOOR LAMP, A WALL LAMP OR THE LIKE, HAVING A MOVABLE SUPPORTING STRUCTURE, CONTROLLED THROUGH SHAPE MEMORY MEANS | PERLO, PIERO |

| | | | | | |
|-----------------|----------------|-----------|-----------------|--|--------------|
| <u>10858370</u> | Not Issued | 071 | 06/02/2004 | OPTICAL BIOSENSOR | PERLO, PIERO |
| <u>10853112</u> | Not Issued | 030 | 05/26/2004 X | RADIOFREQUENCY-CONTROLLED DEVICE FOR RELEASE/SAMPLING OF SUBSTANCES | PERLO, PIERO |
| <u>10848366</u> | Not Issued | 030 | 05/19/2004 A | DEVICE AND METHOD FOR DETERMINING THE POSITION OF A MOVABLE OBJECT | PERLO, PIERO |
| <u>10691527</u> | Not Issued | 020 | 10/24/2003 S | VOICE CONNECTION SYSTEM BETWEEN HUMANS AND ANIMALS | PERLO, PIERO |
| <u>10656124</u> | Not Issued | 071 | 09/08/2003 | METHOD FOR MAKING THREE-DIMENSIONAL STRUCTURES HAVING NANOMETRIC AND MICROMETRIC DIMENSIONS | PERLO, PIERO |
| <u>10626704</u> | <u>6854686</u> | 150 | 07/25/2003 S | VTOL AIRCRAFT | PERLO, PIERO |
| <u>10626697</u> | Not Issued | 094 | 07/25/2003 S | VTOL MICRO-AIRCRAFT | PERLO, PIERO |
| <u>10624608</u> | Not Issued | 030 | 07/23/2003 X | DIRECT-ALCOHOL FUEL-CELL AND CORRESPONDING METHOD OF FABRICATION | PERLO, PIERO |
| <u>10516098</u> | Not Issued | 020 | 11/30/2004 X | PERCOLATED METAL STRUCTURE WITH ELECTROCHROMIC AND PHOTOCHROMIC PROPERTIES | PERLO, PIERO |
| <u>10515914</u> | Not Issued | 020 | 11/29/2004 S | DIRECT INJECTION DIESEL ENGINE, WITH CATALYTIC COMBUSTION IN THE COMBUSTION CHAMBER | PERLO, PIERO |
| <u>10502571</u> | Not Issued | 030 | 07/28/2004 S | SYSTEM TO AVOID THE COLLISION OF A VEHICLE WITH ANIMALS | PERLO, PIERO |
| <u>10470310</u> | <u>6861674</u> | 150 | 07/29/2003 X | ELECTROLUMINESCENT DEVICE | PERLO, PIERO |
| <u>10470306</u> | Not Issued | 021 | 07/29/2003 S | LIGHTING DEVICE | PERLO, PIERO |
| <u>10468455</u> | Not Issued | 041 | 08/20/2003 | THREE-DIMENSIONAL TUNGSTEN STRUCTURE FOR AN INCANDESCENT LAMP AND LIGHT SOURCE COMPRISING SAID STRUCTURE | PERLO, PIERO |
| <u>10429738</u> | Not Issued | 161 ad | 05/06/2003 | MOTOR VEHICLE WITH A SYSTEM FOR VENTILATION OF | PERLO, PIERO |

| | | | | | |
|----------------------|---------------|----------|-----------------|---|--------------|
| | | | | A COMPARTMENT THAT IS ABLE TO HOUSE A DOMESTIC ANIMAL | |
| <u>10429716</u> | Not Issued | 094 | 05/06/2003 ✓ | MICROGENERATOR OF ELECTRICAL ENERGY | PERLO, PIERO |
| <u>10392813</u> | Not Issued | 041 | 03/21/2003 ✓ | METHOD FOR PRODUCING AN INCANDESCENT LIGHT SOURCE AND LIGHT SOURCE OBTAINED ACCORDING TO SUCH METHOD | PERLO, PIERO |
| <u>10145886</u> | 6705746 | 150 | 05/16/2002 ✓ | CONTROLLED-LUMINANCE LIGHTING DEVICE | PERLO, PIERO |
| <u>10145885</u> | 6641282 | 150 | 05/16/2002 ✓ | CONTROLLED-LUMINANCE LIGHTING DEVICE | PERLO, PIERO |
| <u>10145759</u> | 6554455 | 150 | 05/16/2002 ✓ | LIGHTING DEVICE, PARTICULARLY A MOTOR VEHICLE LIGHT | PERLO, PIERO |
| <u>10145758</u> | 6761475 | 150 | 05/16/2002 ✓ | LIGHTING DEVICE, PARTICULARLY A MOTOR VEHICLE LIGHT OR EMERGENCY LIGHT | PERLO, PIERO |
| <u>10118247</u> | 6812626 | 150 | 04/09/2002 ✓ | LIGHT SOURCE WITH MATRIX OF MICROFILAMENTS | PERLO, PIERO |
| <u>10102683</u> | Not Issued | 094 | 03/22/2002 ✓ | CONTROLLED SHUTTER, WITH VARIABLE SECTION | PERLO, PIERO |
| <u>09717024</u> | 6486790 | 150 | 11/22/2000 ✓ | WHITE-LED LUMINOUS SIGNALLING DEVICE | PERLO, PIERO |
| <u>09680474</u> | 6388566 | 150 | 10/06/2000 ✓ | INFRARED SENSOR DEVICE FOR MOTOR-VEHICLES, ADAPTED FOR DETECTING PRESENCE OF AN OVERTAKING VEHICLE | PERLO, PIERO |
| <u>09655410</u> X | Not Issued | 161 / | 09/05/2000 ✓ | SYSTEM FOR PRESENTING IMAGES OR SYMBOLS FOR USE ON MOTOR VEHICLES, PROVIDED WITH HEAD-UP TYPE DISPLAY INTERPOSABLE BETWEEN THE USER'S EYES AND THE WINDSCREEN OF THE MOTOR VEHICLE | PERLO, PIERO |
| <u>09612247</u> | 6441956 | 150 | 07/07/2000 ✓ | OPTICAL ELEMENT DESIGNED TO OPERATE IN TRANSMISSION IN THE INFRARED SPECTRUM, PROVIDED WITH A HIGH- DENSITY-POLYETHYLENE | PERLO, PIERO |

| | | | | | |
|-----------------|----------------|-----|-----------------|--|--------------|
| | | | | COATING | |
| <u>09014653</u> | <u>6059428</u> | 150 | 01/28/1998 X | LIGHTING DEVICE, PARTICULARLY A MOTOR VEHICLE HEADLAMP, HAVING A MICRO-LENS STRUCTURE WITH A FLEXIBLE SUPPORT FOR ADJUSTING THE EMITTED LIGHT BEAM | PERLO, PIERO |
| <u>09014041</u> | <u>6095655</u> | 150 | 01/27/1998 X | REFLECTOR FOR A LIGHTING DEVICE WITH AN ELONGATED LIGHT SOURCE | PERLO, PIERO |
| <u>08985269</u> | <u>5997156</u> | 150 | 12/04/1997 X | LIGHTING DEVICE FOR GENERATING A RECTANGULAR PATTERN AT THE WORK AREA, E. G. FOR ILLUMINATING PEDESTRIAN CROSSINGS | PERLO, PIERO |
| <u>08951496</u> | <u>5898254</u> | 150 | 10/16/1997 X | ELEKTROSTATIC LINEAR MOTOR WITH DEFORMABLE FEET BETWEEN A RUNNER AND A DIELECTRIC LAYER OF A STATOR | PERLO, PIERO |
| <u>08951468</u> | <u>5808383</u> | 150 | 10/16/1997 X | STEP LINEAR ELECTROSTATIC MOTOR | PERLO, PIERO |
| <u>08827261</u> | <u>6262786</u> | 150 | 03/28/1997 X | DEVICES WITH MICRO-FILTERS AND MICRO-CHOPPERS FOR DYNAMIC SELECTION OF COLOURS AND IMAGES | PERLO, PIERO |
| <u>08825089</u> | <u>5829856</u> | 150 | 03/27/1997 X | DEVICES WITH MICRO-FILTERS FOR SELECTION OF COLOURS AND IMAGES | PERLO, PIERO |
| <u>08788704</u> | <u>5818627</u> | 150 | 01/24/1997 X | DEVICES WITH MICRO-MIRRORS AND MICRO-FILTERS FOR SELECTING COLOURS AND IMAGES | PERLO, PIERO |
| <u>08744144</u> | <u>5839807</u> | 150 | 11/12/1996 X | DEVICE WITH MICRO-FILTERS FOR SELECTING COLOURS AND IMAGES | PERLO, PIERO |
| <u>08721208</u> | <u>5884995</u> | 150 | 09/26/1996 X | LIGHTING SYSTEM WITH A MICRO-TELESCOPE INTEGRATED IN A TRANSPARENT PLATE | PERLO, PIERO |
| <u>08719547</u> | <u>5841596</u> | 150 | 09/25/1996 X | LIGHTING SYSTEM WITH A MICRO-TELESCOPE INTEGRATED IN A TRANSPARENT PLATE | PERLO, PIERO |

| | | | | | |
|---------------------|----------------|-----|-----------------|---|--------------|
| <u>08719462</u> | <u>5817396</u> | 150 | 09/25/1996 A | ANTIREFLECTION SURFACE HAVING A PREDETERMINED ROUGHNESS, PARTICULARLY FOR MOTOR-VEHICLE DASHBOARDS | PERLO, PIERO |
| 08362646 | Not Issued | 161 | 12/23/1994 | DIFFRACTION GRATING FOR GENERATING A LIGHT BEAM WITH A PREDETERMINED LIGHT INTENSITY DISTRIBUTION IN AN AREA SUBTENDING THE BEAM | PERLO, PIERO |

Inventor Search Completed: No Records to Display.

Search Another: Inventor

| Last Name | First Name |
|------------------------------------|------------------------------------|
| <input type="text" value="PERLO"/> | <input type="text" value="PIERO"/> |

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)